Ref #	Hits	Search Query DBs		Default Operator	Plurals	Time Stamp
S1	2	("6341125").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 13:21
S2	13	("5555257"   "5812947"   "6128276"   "6208699").PN. OR ("6341125"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/29 10:59
S3	1088	375/341.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/29 11:00
S4	0	S1 and tcfi	US-PGPUB; USPAT; USOCR	OR ·	ON	2005/11/29 11:00
S5	1	S1 and tfci	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/29 11:02
S6	0	S1 and tfcs	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/29 11:02
S7	5	S3 and (reed adj muller)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/29 11:02
S8	0	viberbi with spare with decoder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 13:22
S9	0	viberbi with sparse with decoder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2005/11/29 13:22
S10	0	viberbi near sparse near decoder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 13:22
S11	0	viterbi near sparse near decoder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 13:23

S12	1	viterbi with sparse with decoder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 13:24
S13	122	viterbi and sparse and decoder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 13:25



### PALM INTRANET

Day: Tuesday Date: 11/29/2005 Time: 10:06:02

### **Inventor Name Search Result**

Your Search was:

Last Name = JEONG First Name = GIBONG

·					
Application#	Patent#	Status	Date Filed	Title	Inventor Name
09430372	6532271	150		CARRIER RECOVERY AND DOPPLER FREQUENCY ESTIMATION	JEONG, GIBONG
09678480	Not Issued	61		Method and apparatus for combined finger management and finger lock for a multipath signals in a wireless communication system	ÆONG, GIBONG
09679057	6725016	150		METHOD AND APPARATUS FOR MANAGING MULTIPATH SIGNALS FOR A RECEIVER WITH MULTIPLE DEMODULATORS	JEONG, GIBONG
09915912	Not Issued	161		Method and apparatus for reducing the average number of iterations in iterative decoding	JEONG, GIBONG
09947251	6907084	150		METHOD AND APPARATUS FOR PROCESSING MODULATION SYMBOLS FOR SOFT INPUT DECODERS	JEONG, GIBONG
09948893	6476734	150		METHOD AND APPARATUS FOR PRIORITIZING INFORMATION PROTECTION IN HIGH ORDER MODULATION SYMBOL MAPPING	JEONG, GIBONG
10052993	Not Issued	61		Method and apparatus for estimating and correcting gain and phase imbalance in a code division multiple access system	JEONG, GIBONG
10077084	Not Issued	40		Method and apparatus for providing transmit diversity with adaptive basis	JEONG, GIBONG
10198240	Not Issued	90		METHOD AND APPARATUS FOR SCHEDULING CELL SEARCH IN CDMA MOBILE RECEIVERS	JEONG, GIBONG
10230003	Not Issued	41	08/28/2002	Mimo hybrid-ARQ using basis hopping	JEONG, GIBONG
10232796	Not Issued	41		Efficient receiver architecture for transmit diversity techniques	JEONG, GIBONG
			:		

<u>10387876</u>	Not Issued	30	03/13/2003	Method and apparatus for decoder input scaling based on interference estimation in CDMA	ÆONG, GIBONG
10392511	Not Issued	30		Method and apparatus for decoding punctured subframes	ÆONG, GIBONG
10439400	Not Issued	30		System and method for intelligent processing of results from search of direct sequence spread spectrum (DSSS) signals	JEONG, GIBONG
10455020	Not Issued	30		Searching in a spread spectrum communications	JEONG, GIBONG
10601384	Not Issued	30	II	Sparse maximum likelihood decoder for block codes	ÆONG, GIBONG
10650427	Not Issued	30		System and method for performing symbol boundary-aligned search of direct sequence spread spectrum signals	JEONG, GIBONG
10651120	Not Issued	30		System and method for detecting direct sequence spread spectrum signals using pipelined vector processing	JEONG, GIBONG
10651282	Not Issued	30		System and method for detecting multiple direct sequence spread spectrum signals using a multi-mode searcher	JEONG, GIBONG
10652673	Not Issued	30		Method of rate matching for link adaptation and code space management	JEONG, GIBONG
10659905	Not Issued	30		System and method for detecting direct sequence spread spectrum signals using batch processing of independent parameters	JEONG, GIBONG
10690032	Not Issued	30	10/21/2003	Symbol detecting with large frequency error	JEONG, GIBONG
10699219	Not Issued	30	10/31/2003	Group decision rule in code tracking using a delay lock loop (DLL)	JEONG, GIBONG
10699707	Not Issued	30	11/03/2003	Reconfigurable chip level equalizer architecture	JEONG, GIBONG
10716957	Not Issued	30	11/19/2003	System and method for finger and path management in receivers	JEONG, GIBONG
10781387	Not Issued	30	02/18/2004	System and method for providing additional channels to an existing communications device	JEONG, GIBONG
10885345	Not Issued	30	07/06/2004	Automatic threshold selection method for improving the detection of a wireless signal	JEONG, GIBONG
60172406	Not Issued	159	12/17/1999	CDMA FINGER MANAGEMENT ALGORITHM SPECIFICATION	JEONG, GIBONG
60238801	Not	159	10/06/2000	Method and apparatus for processing	JEONG, GIBONG

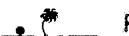
	Issued			modulation symbols for soft input decoders	
60309616	Not Issued	159		Method of symbol combining for link adaptation and code space management	JEONG, GIBONG
60322374	Not Issued	159		MIMO hybrid ARQ technique using basis hopping concept	JEONG, GIBONG
60415211	Not Issued	159		Method and apparatus for detecting UMTS and IS-2000 direct sequence spread spectrum signals using a multi-mode searcher	ÆONG, GIBONG
60415212	Not Issued	159		Method and apparatus for performing symbol boundary-aligned search of DS SS signals	JEONG, GIBONG
60415213	Not Issued	159	<b> </b>	Method and apparatus for detecting DS SS Signals using batch processing of independent parameters	JEONG, GIBONG
60415218	Not Issued	159		Method and apparatus for detecting DS SS signals using pipelined vector processing	ÆONG, GIBONG
60435529	Not Issued	159	12/20/2002	Chip level equalizer	JEONG, GIBONG
60450298	Not Issued	159	11	Symbol combining for link adaptation and code space management	JEONG, GIBONG
60545420	Not Issued	159	III 1	Automatic threshold selection method for improving the detection of a wireless signal	JEONG, GIBONG

Inventor Search Completed: No Records to Display.

Saanah Anathan Inventor	Last Name	First Name	
Search Another: Inventor	JEONG	GIBONG	Search:

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#### **Inventor Name Search Result**

Your Search was:

Last Name = ASGHAR

First Name = ZIAD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10601384</u>	Not Issued	30		Sparse maximum likelihood decoder for block codes	ASGHAR, ZIAD
10781387	Not Issued	30		System and method for providing additional channels to an existing communications device	ASGHAR, ZIAD
10885345	Not Issued	30	1	Automatic threshold selection method for improving the detection of a wireless signal	ASGHAR, ZIAD
60545420	Not Issued	159		Automatic threshold selection method for improving the detection of a wireless signal	ASGHAR, ZIAD

Inventor Search Completed: No Records to Display.

	Last Name	First Nam	ie
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# **Inventor Information for 10/601384**

Inventor Name	City	State/Country
ASGHAR, ZIAD	SAN DIEGO	CALIFORNIA
JEONG, GIBONG	SAN DIEGO	CALIFORNIA
Appln Info Contents Petition Info	Atty/Agent Info Continuity D	Pata Foreign Data Inventors
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Attorney Docket #	Search	
Bar Code #	Search	•

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